

=> act a811648/1

*Searched per RPS USPAT file*  
*12/17/98*

L1 ( 81)SEA FILE=USPAT 4763317/UREF  
L2 ( 8)SEA FILE=USPAT L1 AND PBX  
L3 QUE PLU=ON HOME  
L4 QUE PLU=ON NETWORK  
L5 QUE PLU=ON MULTIMEDIA  
L6 QUE PLU=ON DATA  
L7 QUE PLU=ON INFORMATION  
L8 QUE PLU=ON (LAN OR WAN)  
L9 QUE PLU=ON MICRO  
L10 QUE PLU=ON PBX  
L11 QUE PLU=ON CSMA  
L12 ( 2926)SEA FILE=USPAT PLU=ON L3(P)L4  
L13 QUE PLU=ON DISTRIBUTION  
L14 ( 17)SEA FILE=USPAT PLU=ON L5(3A)L6(3A)L13  
L15 ( 135)SEA FILE=USPAT PLU=ON L5(P)L6(P)L13  
L16 ( 19)SEA FILE=USPAT PLU=ON L9(P)L10  
L17 ( 516)SEA FILE=USPAT PLU=ON L3(3A)L4  
L18 ( 40)SEA FILE=USPAT PLU=ON L17 AND L10  
L19 ( 1)SEA FILE=USPAT PLU=ON L18 AND L11  
L20 ( 129)SEA FILE=USPAT PLU=ON L3(W)L4  
L21 ( 7)SEA FILE=USPAT PLU=ON L20 AND L10

(FILE 'USPAT' ENTERED AT 14:29:21 ON 31 DEC 1998)

L1	67205	S	HOME
L2	145795	S	NETWORK
L3	5007	S	(MULTIMEDIA OR MULTI MEDIA)
L4	489197	S	DATA
L5	3378	S	PBX
L6	2398	S	L1 (P) L2
L7	319	S	L6 AND L3
L8	317	S	L7 AND L4
L9	36	S	L8 AND L5
L10	385707	S	INFORMATION
L11	138471	S	CONVERTER
L12	14	S	L11

CLMS(62)

62. The subsystem as recited in claim 41 wherein said transmitting user station is capable of creating a user information path via an isochronous channel, said isochronous channel created on a Public Switched Digital **Network** (PSDN).

CLAIMS:

CLMS(63)

63. The method as recited in claim 51 wherein said private **network** signalling message is a QSIG signalling message.

CLAIMS:

CLMS(64)

64. The method as recited in claim 51 further comprising the step of creating a user information path via an isochronous channel with said transmitting user station, said isochronous channel created on a Public Switched Digital **Network** (PSDN).

=> d hist

(FILE 'USPAT' ENTERED AT 07:07:35 ON 04 JAN 1999)

L1	1 S 5808767/PN AND CONVERT?
L2	1 S 5751791/PN AND CONVERT?
L3	81 S 4763317/UREF
L4	1 S L1 AND PBX
L5	67205 S HOME
L6	145795 S NETWORK
L7	5281 S MULTIMEDIA OR MULTI(2A) MEDIA
L8	301110 S DISTRIBUTION
L9	10609 S (LAN OR LOCAL AREA NETWORK OR WAN OR WIDE AREA NETWORK)
L10	1227 S (CARRIER MULTIPLE ACCESS POINTS OR CSMA)
L11	1227 S L10 OR CARRIER SENSE MULTIPLE ACCESS POINTS
L12	3378 S PBX
L13	135765 S TRANSLAT?
L14	743042 S CONVER?
L15	9134 S L5 AND L6
L16	722 S L15 AND L7
L17	427 S L16 AND L8
L18	191 S L17 AND L9
L19	9 S L18 AND L10
L20	3 S L19 AND L12

(FILE 'USPAT' ENTERED AT 07:07:35 ON 04 JAN 1999)

L1 1 S 5808767/PN AND CONVERT?  
L2 1 S 5751791/PN AND CONVERT?  
L3 81 S 4763317/UREF  
L4 1 S L1 AND PBX  
L5 67205 S HOME  
L6 145795 S NETWORK  
L7 5281 S MULTIMEDIA OR MULTI(2A) MEDIA  
L8 301110 S DISTRIBUTION  
L9 10609 S (LAN OR LOCAL AREA NETWORK OR WAN OR WIDE AREA NETWORK)  
L10 1227 S (CARRIER MULTIPLE ACCESS POINTS OR CSMA)  
L11 1227 S L10 OR CARRIER SENSE MULTIPLE ACCESS POINTS  
L12 3378 S PBX  
L13 135765 S TRANSLAT?  
L14 743042 S CONVER?  
L15 9134 S L5 AND L6  
L16 722 S L15 AND L7  
L17 427 S L16 AND L8  
L18 191 S L17 AND L9  
L19 9 S L18 AND L10